

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	22	ANDRIEU-OLIVIER.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 14:54
S2	21	DUFOUR-LAURENT.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:01
S3	4	("4841246" "6639398").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 16:38
S4	19	"4841246"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:19
S5	1129	324/207.24,207.26.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:36
S6	12	("4893502" "5530345" "5570015" "5929631" "6018881" "6097183" "6100681" "6205866" "6265867" "6288533" "6509732" "6522130").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/25 15:24
S7	14	("3329833" "3820110" "4658214" "5023495" "5029304" "5047676" "5141183" "5142225" "5179304" "5225725" "5229669" "5302893" "5416396").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/25 15:36
S8	4561	324/207.2,207.11,207.12,207.15,207.16, 207.17,207.21,207.23,207.24,207.26.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:36
S9	391	S8 and (yoke pole adj piece flux adj guide) same (sensor hall probe transducer magneto\$1 resist\$4) and magnet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:43

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S10	3839	(yoke pole adj piece flux adj guide) same (sensor hall probe transducer magneto\$1resist\$4) same (field flux) and magnet same (field flux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:44
S11	916	S10 and (sensor hall probe transducer magneto\$1resist\$4) near5 end	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:45
S12	431	S11 and end near5 (flux adj guide pole adj piece yoke)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 15:45
S13	374	S12 not S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:15
S14	3	("4841246").URPN.	USPAT	OR	ON	2006/06/25 16:39
S15	1	S8 and (sensor probe transducer hall magneto\$1resist\$4) same difference near5 (calculat\$5 comput\$5 processor cpu computer micro\$1computer micro\$1processor) and difference same divid\$3 near5 (sum\$5 add\$3 addition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:26
S16	88	S8 and (sensor probe transducer hall magneto\$1resist\$4) same difference near5 (calculat\$5 comput\$5 processor cpu computer micro\$1computer micro\$1processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:33
S17	31	S5 and (sensor probe transducer hall magneto\$1resist\$4) same difference near5 (calculat\$5 comput\$5 processor cpu computer micro\$1computer micro\$1processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:38
S18	54	S5 and difference near5 (calculat\$5 comput\$5 processor cpu computer micro\$1computer micro\$1processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:38

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S19	23	S18 not S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 17:38
S20	4561	324/207.2,207.11,207.12,207.15,207.16, 207.17,207.21,207.23,207.24,207.26.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 19:12
S21	29	S20 and annular near3 magnet with (shaft axle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/25 19:13